

**IN THE CLAIMS**

Please cancel claims 14-20.

Please add claims 22-28.

No claims are amendeded.

1. (Previously Presented) A media handling device comprising:

a frame;

a media tray mountable to the frame for pivotal movement between a first position and a second position relative to the frame, and including a finger portion protruding from an end of the media tray, wherein the finger portion is made from a thermoplastic material; and

a damper disposed on the frame, and including a contact portion shaped for, maintaining frictional engagement with the finger portion of the media tray, wherein at least the contact portion of the damper is made from an elastomeric material.

2. (Original) The media handling device of claim 1 wherein the damper comprises a non-fluidic member configured to impart a controlled sliding motion of the media tray between the first position and the second position.

3. (Original) The media handling device of claim 1 wherein the frame comprises:

a pair of first protrusions with each first protrusion disposed on opposite sides of the frame and at least one second protrusion configured for removably mounting the damper on the frame in a position adjacent one of the first protrusions of the frame.

4. (Original) The media handling device of claim 3 wherein the media tray comprises a pair of securing holes disposed on opposite sides of the media tray with each of the securing holes configured for pivotal mounting on each of respective first protrusions of the frame to enable the media tray for pivotal movement relative to the frame.

**Amendment and Response Under 37 C.F.R. 1.116**

Applicant: Tod A. Kinsley et al.

Serial No.: 10/736,245

Filed: December 15, 2003

Docket No.: 200309606-1 (H302.336.101)

Title: MEDIA TRAY DAMPER

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5. (Previously Presented) The media handling device of claim 3 wherein the damper comprises a slot configured for slidably mounting the damper on the at least one second protrusion of the frame.
6. (Original) The media handling device of claim 3 wherein the at least one second protrusion comprises a pair of second protrusions and the damper comprises a pair of dampers, with the second protrusions disposed on opposite sides of the frame adjacent each of the first protrusions and with each of the dampers mounted on the respective second protrusions.
7. (Previously Presented) The media handling device of claim 1 wherein the damper comprises a curved contact portion adapted to slidably receive the finger portion of the media tray wherein the damper is positioned on the frame adjacent the point of pivotal mounting between the media tray and the frame to maintain frictional engagement between the finger portion of the media tray and the damper.
8. (Previously Presented) The media handling device of claim 7 wherein the finger portion has a length substantially the same as a distance between the point of pivotal mounting and the curved contact surface of the damper.
9. (Previously Presented) The media handling device of claim 7 wherein the media tray comprises:
- a body;
  - an inner end from which the finger portion extends generally perpendicular relative to the body of the media tray; and
  - a securing portion disposed on the inner end of the body of the media tray and including a hole configured for pivotally mounting the media tray on a protrusion of the frame.
10. (Previously Presented) The media handling device of claim 21 wherein the damper is made of an elastomer material and the media tray is made of a thermoplastic material.

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11. (Previously Presented) The media handling device of claim 1 wherein the contact portion of the damper comprises:

a first contact surface configured to maintain the media tray in its second position relative to the frame;

a second contact surface having a concave surface and configured to enable sliding movement between the concave surface and the finger portion of the media tray to move the media tray between its first position and the second position; and

a third contact surface configured to maintain the media tray in its first position relative to the frame.

12. (Original) The media handling device of claim 11 wherein the second contact surface of the damper has a radius of curvature that varies to maintain a substantially uniform velocity of the media tray as its pivots between the first position and the second position; and

wherein the first contact surface and the third contact surface of the damper each comprise a flat surface that forms an obtuse angle relative to the second contact surface.

13. (Previously Presented) The media handling device of claim 1 comprising at least one of a printer, a photocopier, a facsimile machine, or a multifunction printer.

14-20. (Canceled)

21. (Previously Presented) A media handling device comprising:

a frame comprising a pair of first protrusions with each first protrusion disposed on opposite sides of the frame and at least one second protrusion positioned adjacent one of the first protrusions of the frame;

a media tray mountable to the frame via the first protrusions for pivotal movement between a first position and a second position relative to the frame; and

a damper configured for maintaining frictional engagement with the media tray and including a slot configured for removably, slidably mounting the damper on the at least one second protrusion of the frame.

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22. (New) A media handling device comprising:

a frame including a pair of first protrusions with each first protrusion disposed on opposite sides of the frame and at least one second protrusion;

a media tray mountable to the frame for pivotal movement between a first position and a second position relative to the frame, and including a finger portion protruding from an end of the media tray, wherein the finger portion is made from a thermoplastic material; and

a damper disposed on the frame and including a contact portion shaped for maintaining frictional engagement with the finger portion of the media tray, wherein at least the contact portion of the damper is made from an elastomeric material,

wherein the at least one second protrusion is configured for removably mounting the damper on the frame in a position adjacent one of the first protrusions of the frame.

23. (New) The media handling device of claim 22 wherein the media tray comprises a pair of securing holes disposed on opposite sides of the media tray with each of the securing holes configured for pivotal mounting on each of respective first protrusions of the frame to enable the media tray for pivotal movement relative to the frame.

24. (New) The media handling device of claim 22 wherein the damper comprises a slot configured for slidably mounting the damper on the at least one second protrusion of the frame.

25. (New) The media handling device of claim 22 wherein the at least one second protrusion comprises a pair of second protrusions and the damper comprises a pair of dampers, with the second protrusions disposed on opposite sides of the frame adjacent each of the first protrusions and with each of the dampers mounted on the respective second protrusions.

26. (New) A media handling device comprising:

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a frame including a protrusion;

a media tray including:

a body;

an inner end from which a finger portion protrudes generally perpendicular relative to the body of the media tray, the finger portion made from a thermoplastic material;

a securing portion disposed on the inner end of the body of the media tray and including a hole configured for pivotally mounting the media tray on the protrusion of the frame for pivotal movement between a first position and a second position relative to the frame; and

a damper disposed on the frame and including a curved contact portion adapted to slidably receive the finger portion of the media tray, the damper positioned on the frame relative to the point of pivotal mounting between the media tray and the frame to maintain frictional engagement between the finger portion of the media tray, wherein at least the contact portion of the damper is made from an elastomeric material.

27. (New) A media handling device comprising:

a frame;

a media tray mountable to the frame for pivotal movement between a first position and a second position relative to the frame, and including a finger portion protruding from an end of the media tray, wherein the finger portion is made from a thermoplastic material; and

a damper disposed on the frame and including a contact portion shaped for maintaining frictional engagement with the finger portion of the media tray, wherein at least the contact portion of the damper is made from an elastomeric material and the contact portion includes:

a first contact surface configured to maintain the media tray in its

second

position relative to the frame;

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a second contact surface having a concave surface and configured to enable the frictional engagement as sliding movement between the concave surface and the finger portion of the media tray to move the media tray between its first position and the second position; and

a third contact surface configured to maintain the media tray in its first position relative to the frame.

28. (New) The media handling device of claim 27 wherein the second contact surface of the damper has a radius of curvature that varies to maintain a substantially uniform velocity of the media tray as its pivots between the first position and the second position; and wherein the first contact surface and the third contact surface of the damper each comprise a flat surface that forms an obtuse angle relative to the second contact surface.